

ABSTRACT OF THE DISCLOSURE

A lock system for releasably maintaining a movable closure element in one of two different positions for the movable closure element relative to a support for the movable closure element. The lock system has a latching assembly with a first state and a second state. The latching assembly in the first state is releasably engageable with a part of the support to thereby releasably maintain the movable closure element with which the lock system is associated in the one position. The latching assembly has a first element that is changed from the first position into a second position to thereby cause the latching assembly to be changed from a first state into the second state, whereupon the movable closure element with which the lock system is associated can be moved from the one position into the other of the two different positions. The lock system further includes an actuating system for the latching assembly. The actuating system has a first actuating assembly that is changeable from a first state into a second state by movement of a part of the first actuating assembly in an operating path to thereby cause the first element to be changed from the first position into the second position. The actuating system further has a blocking assembly having a first state and a second state. The blocking assembly in the first state allows the first actuating assembly to be changed from the first state into the second state. The blocking assembly in the second state blocks the operating path to prevent the part of the first actuating assembly from being changed from the first position into the second

position and thereby the first actuating assembly from being changed from the first state into the second state.